

AMENDMENTS TO THE SPECIFICATION

1. Delete the entire pending "SUMMARY OF THE INVENTION" section. Thus, delete the pending text comprising the 1-line "SUMMARY OF THE INVENTION" heading and the three (3) paragraphs immediately following the foregoing heading as currently presented in the written description from page 2, line 3 to page 3, line 8.
2. Delete the single (1) pending paragraph currently presented in page 5 from line 16 to line 17 and replace therewith the following text, comprising two (2) paragraphs:

Still referring to FIG. 1, and now particularly referring to the receiver 5, as depicted therein, in one embodiment, the receiver 5 is remote from the apparatus 1.

With further reference Referring now to the remote receiver [[5,]] 5 as depicted in FIG. 1, in one embodiment, the remote receiver 5 comprises an image forming device. In one embodiment, for example, the receiver 5 comprises a facsimile machine. In another embodiment, for example, the receiver 5 comprises a printing machine.
3. Delete the three (3) pending paragraphs currently presented in page 5 from line 18 to line 23.

Application No.: 10/042,961
Art Unit 2174

4. Delete the pending abstract currently presented in page 22 and replace therewith as follows:

~~A message is modified in an apparatus prior to sending the message to a receiver. The message comprises a plurality of parameters, each parameter having a parameter value, each parameter value initially set to a default value, the plurality of message parameters thus initially having a corresponding plurality of parameter-default values. It is determined when the user wants to modify at least one parameter. When it is determined that the user does not want to modify at least one parameter, the plurality of parameter default values is retained. When it is determined that the user wants to modify at least one parameter, the following process is followed for each parameter of the plurality of parameters: it is determined when the user wants to modify the parameter; when it is determined that the user does not want to modify the parameter, the corresponding parameter default value is retained; when it is determined that the user wants to modify the parameter, a plurality of choices for the user is displayed; it is determined when the user makes a selection based on the plurality of choices; when it is determined that the user has made a selection based on the plurality of choices, the parameter value is modified based on the user selection; when it is determined that the user has not made a selection, the corresponding parameter default value is retained. The message is then sent. An image forming device is arranged to send a message to a receiver. The message includes plurality of receiver parameters. Each receiver parameter is initially set to a corresponding default receiver parameter value. The device is arranged so that a device user can modify one or more receiver parameter values before the message is sent. When the user does not modify any receiver parameter values, the message is then sent with the original default receiver parameter values. Otherwise, when the user modifies one or more receiver parameter values, the message is then sent with the resulting modified receiver parameter values.~~

Application No.: 10/042,961
Art Unit 2174

AMENDMENTS TO THE SPECIFICATION

1. Delete the entire pending "SUMMARY OF THE INVENTION" section. Thus, delete the pending text comprising the 1-line "SUMMARY OF THE INVENTION" heading and the three (3) paragraphs immediately following the foregoing heading as currently presented in the written description from page 2, line 3 to page 3, line 8.

2. Delete the single (1) pending paragraph currently presented in page 5 from line 16 to line 17 and replace therewith the following text, comprising two (2) paragraphs:

Still referring to FIG. 1, and now particularly referring to the receiver 5, as depicted therein, in one embodiment, the receiver 5 is remote from the apparatus 1.
With further reference Referring now to the remote receiver [[5,]] 5 as depicted in FIG. 1, in one embodiment, the remote receiver 5 comprises an image forming device.
In one embodiment, for example, the receiver 5 comprises a facsimile machine. In another embodiment, for example, the receiver 5 comprises a printing machine.

3. Delete the three (3) pending paragraphs currently presented in page 5 from line 18 to line 23.

Application No.: 10/042,961
Art Unit 2174

4. Delete the pending abstract currently presented in page 22 and replace therewith as follows:

~~A message is modified in an apparatus prior to sending the message to a receiver. The message comprises a plurality of parameters, each parameter having a parameter value, each parameter value initially set to a default value, the plurality of message parameters thus initially having a corresponding plurality of parameter default values. It is determined when the user wants to modify at least one parameter. When it is determined that the user does not want to modify at least one parameter, the plurality of parameter default values is retained. When it is determined that the user wants to modify at least one parameter, the following process is followed for each parameter of the plurality of parameters: it is determined when the user wants to modify the parameter; when it is determined that the user does not want to modify the parameter, the corresponding parameter default value is retained; when it is determined that the user wants to modify the parameter, a plurality of choices for the user is displayed; it is determined when the user makes a selection based on the plurality of choices; when it is determined that the user has made a selection based on the plurality of choices, the parameter value is modified based on the user selection; when it is determined that the user has not made a selection, the corresponding parameter default value is retained. The message is then sent. An image forming device is arranged to send a message to a receiver. The message includes plurality of receiver parameters. Each receiver parameter is initially set to a corresponding default receiver parameter value. The device is arranged so that a device user can modify one or more receiver parameter values before the message is sent. When the user does not modify any receiver parameter values, the message is then sent with the original default receiver parameter values. Otherwise, when the user modifies one or more receiver parameter values, the message is then sent with the resulting modified receiver parameter values.~~